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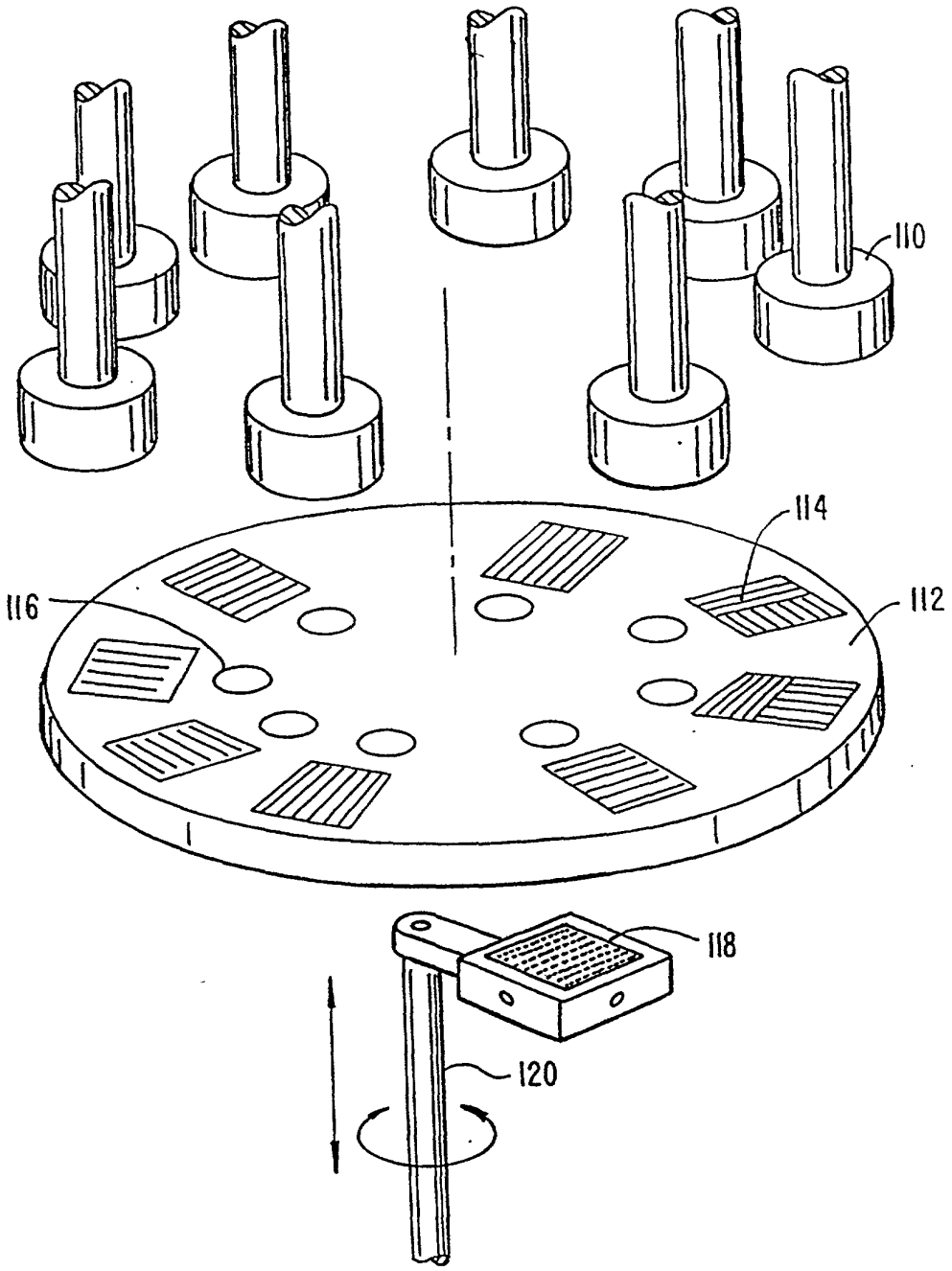

FIG. 1.

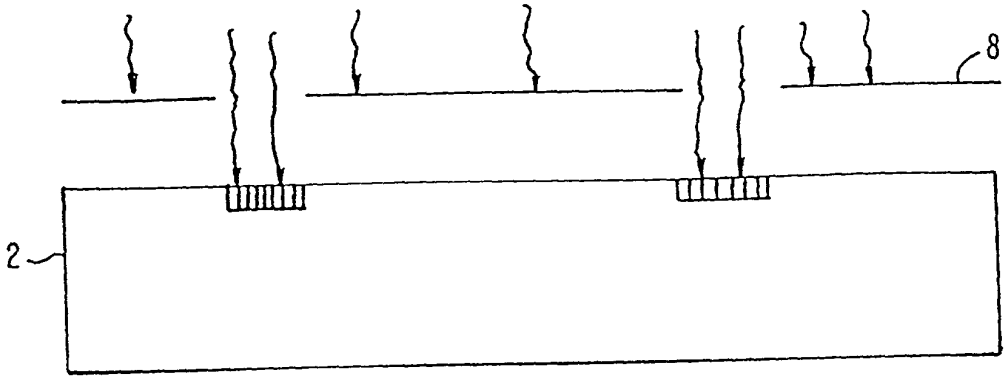

FIG. 2.

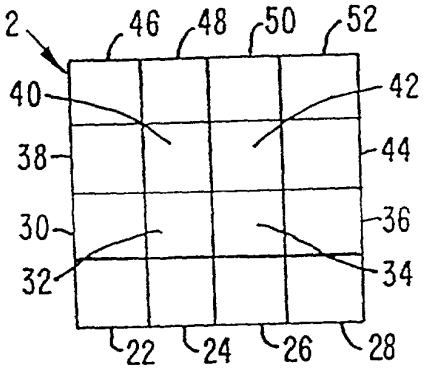

FIG. 3A.

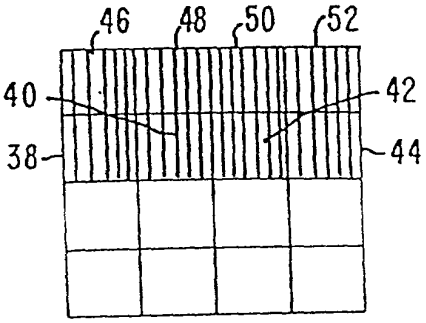

FIG. 3B.

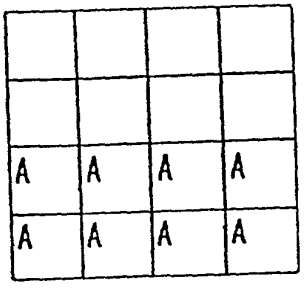

FIG. 3C.

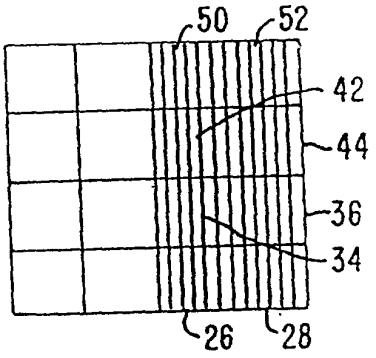

FIG. 3D.

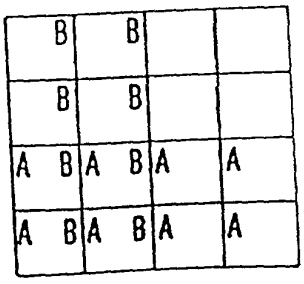

FIG. 3E.

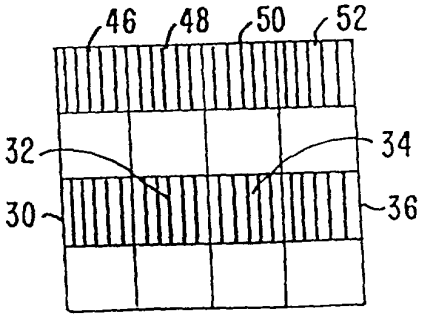

FIG. 3F.

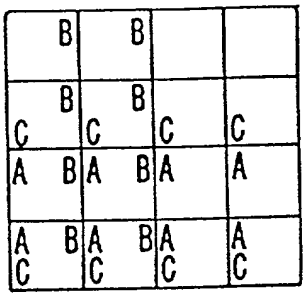

FIG. 3G.

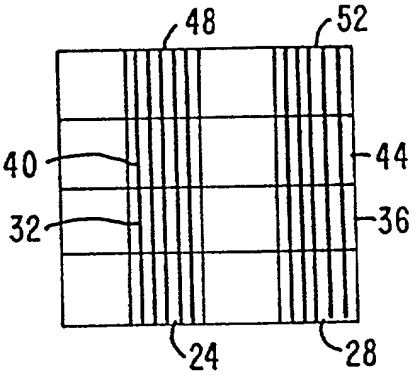

FIG. 3H.

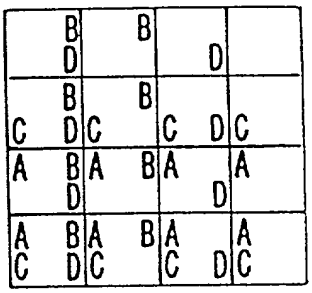

FIG. 3I.

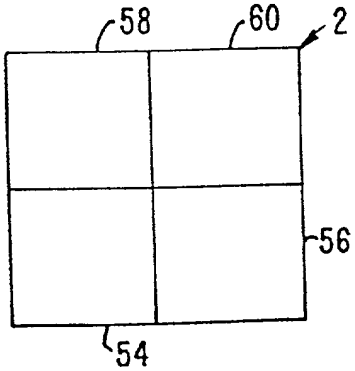

FIG. 4A.

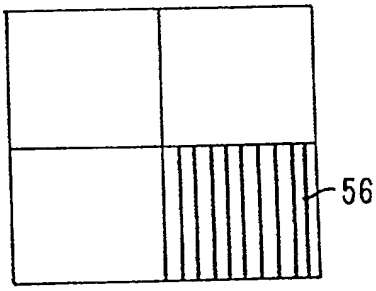

FIG. 4B.

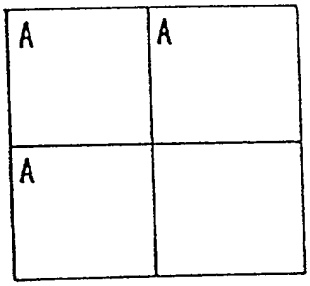

FIG. 4C.

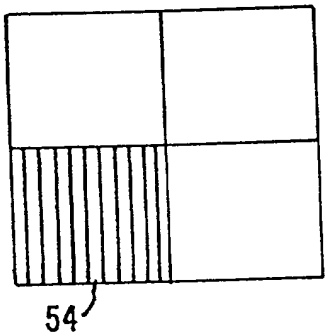

FIG. 4D.

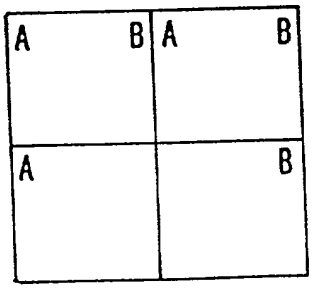

FIG. 4E.

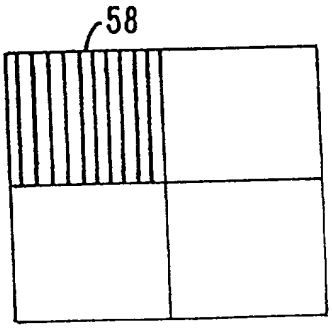

FIG. 4F.

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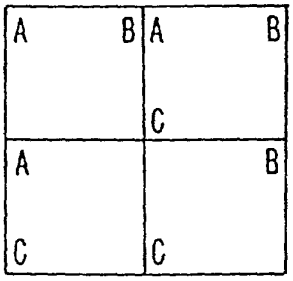

FIG. 4G.

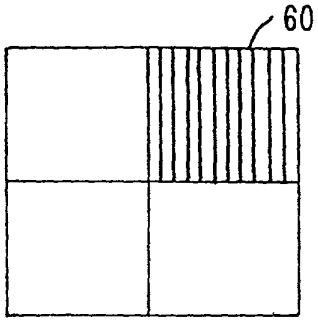

FIG. 4H.

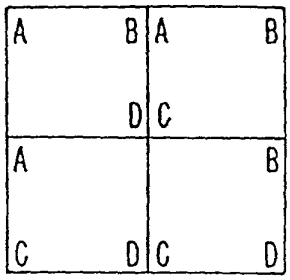

FIG. 4I.

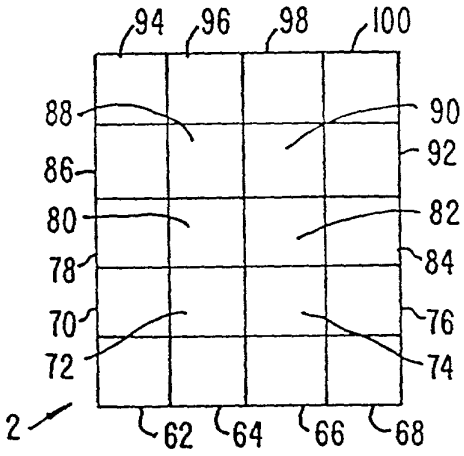

FIG. 5A.

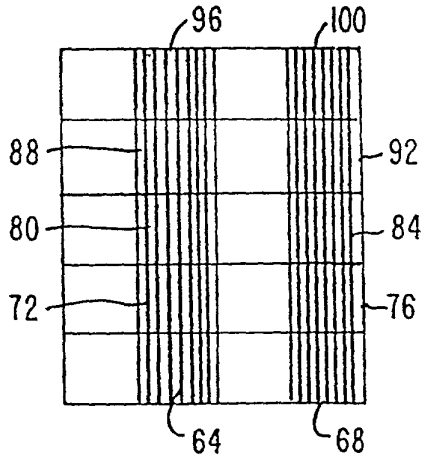

FIG. 5B.

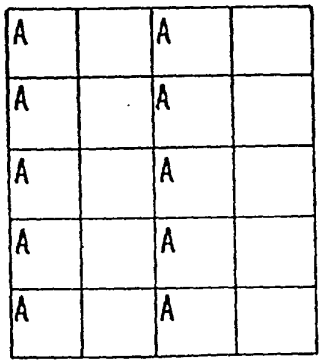

FIG. 5C.

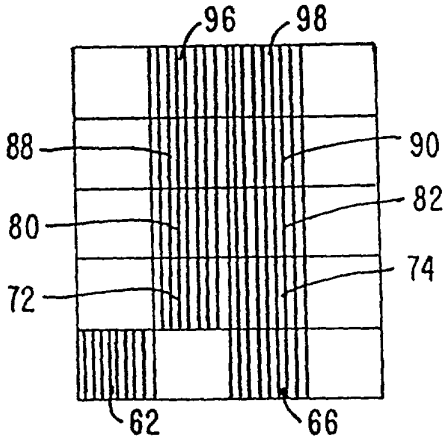

FIG. 5D.

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A_B		A	B
A_B		A	B
A_B		A	B
A_B		A	B
A	B	A	B

FIG. 5E.

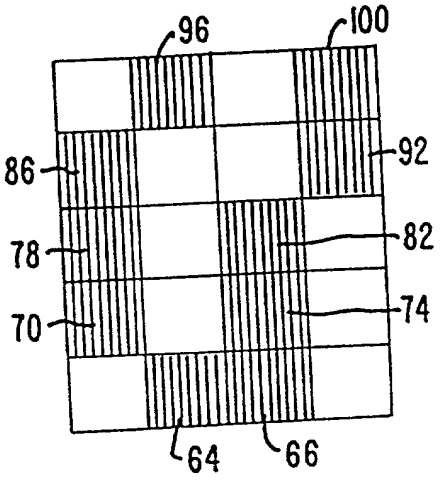

FIG. 5F.

$A_{B\,C}$		A_C	B
A_B	C	A_C	B
A_B	C	A	B_C
A_B	C	A	B_C
A_C	B	A	B_C

FIG. 5G.

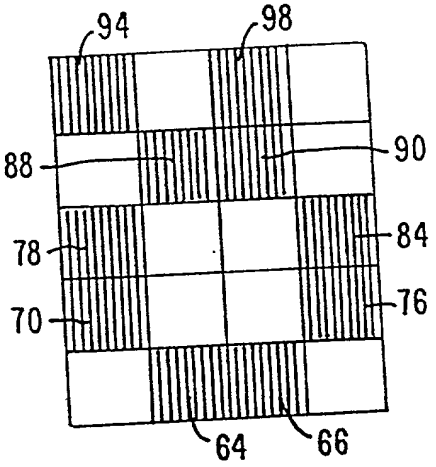

FIG. 5H.

$A_{B\,C}$	D	A_C	B_D
$A_{B\,D}$	C	A_C	B_D
A_B	C_D	A_D	B_C
A_B	C_D	A_D	B_C
$A_{C\,D}$	B	A	$B_{C\,D}$

FIG. 5I.

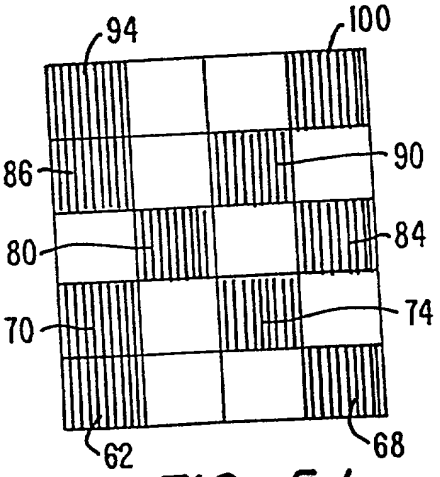

FIG. 5J.

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A B C	D E	A C E	B D
A B D	C E	A C	B D E
A B E	C D	A D E	B C
A B	C D E	A D	B C E
A C D	B E	A E	B C D

FIG. 5K.

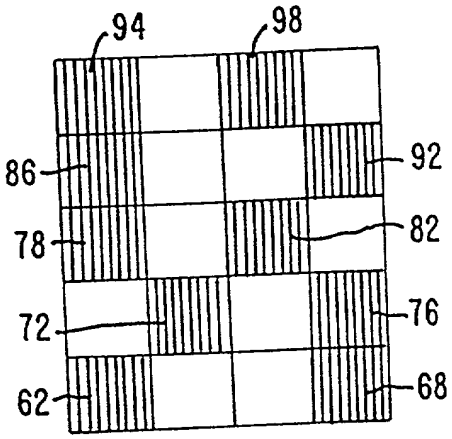

FIG. 5L.

A B C	D E F	A C E	B D F
A B D	C E F	A C F	B D E
A B E	C D F	A D E	B C F
A B F	C D E	A D F	B C E
A C D	B E F	A E F	B C D

FIG. 5M.

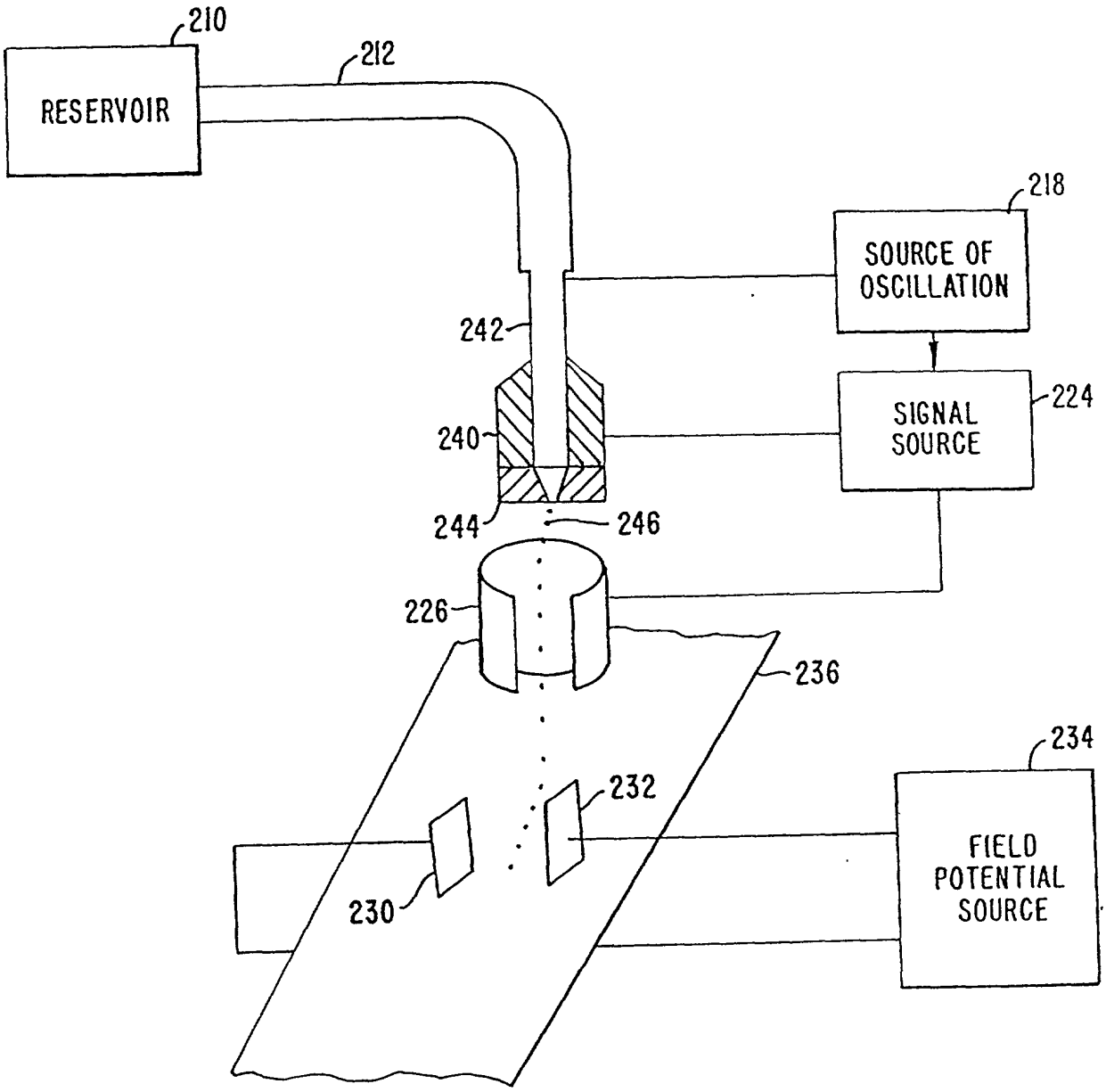
210
RESERVOIR
212
218
SOURCE OF OSCILLATION
242
240
SIGNAL SOURCE
224
244
246
226
236
234
232
FIELD POTENTIAL SOURCE
230

FIG. 6.

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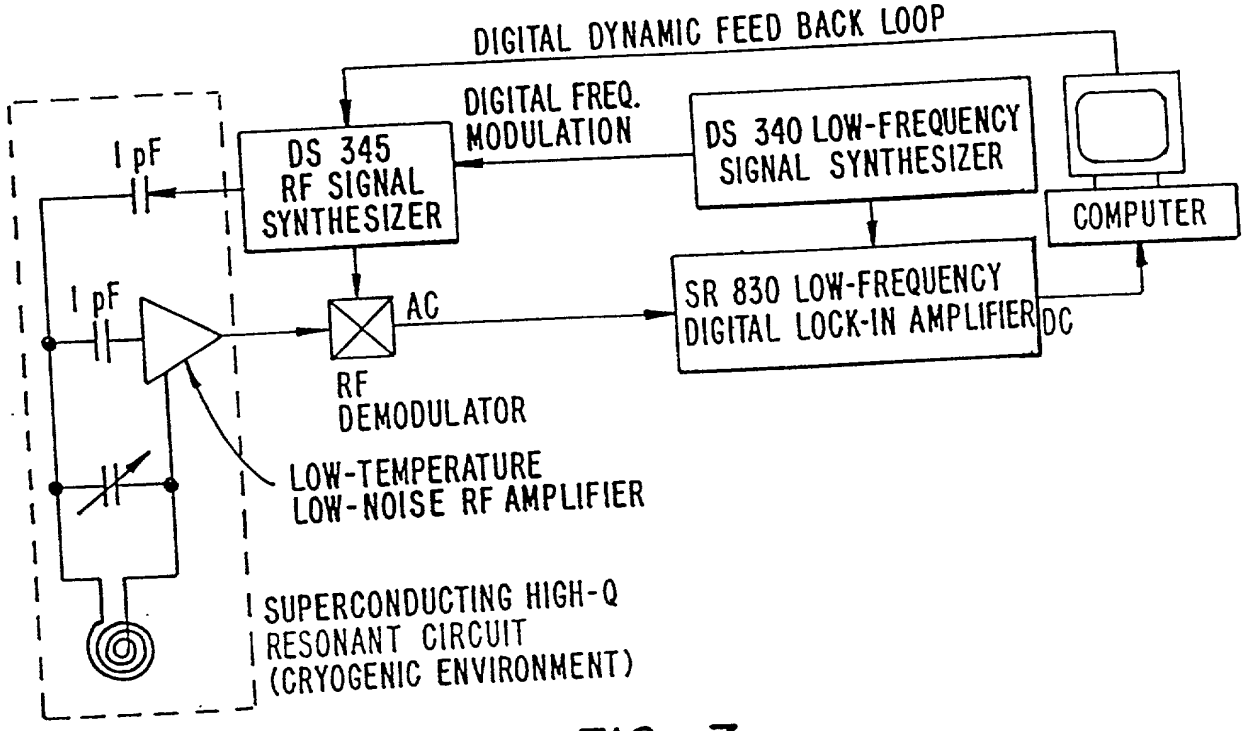

FIG. 7.

CuSr Ca	CuCa	CuPb SrCa	CuPb Ca
CuSr	Cu	CuPb Sr	CuPb
BiCu SrCa	BiCu Ca	BiPbCu SrCa	BiPb CuCa
BiCu Sr	BiCu	BiPb CuSr	BiPb Cu

FIG. 8.

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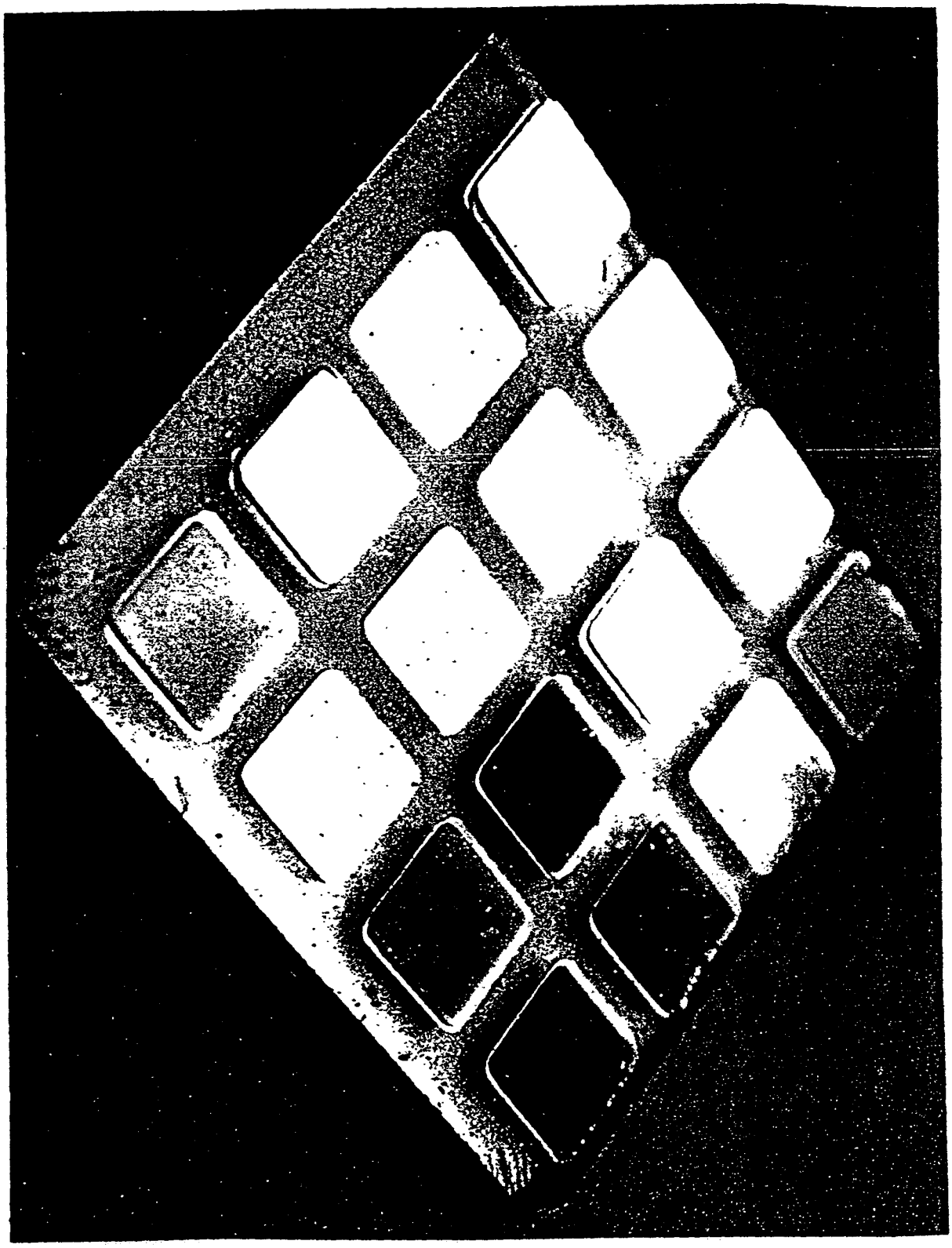

FIG. 9.

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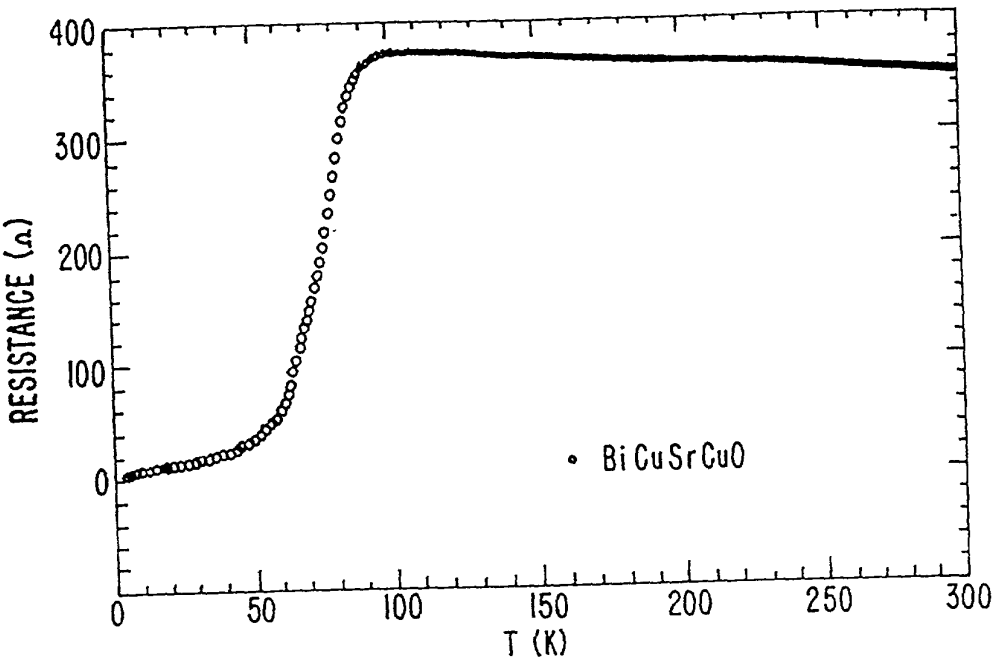

FIG. 10A.

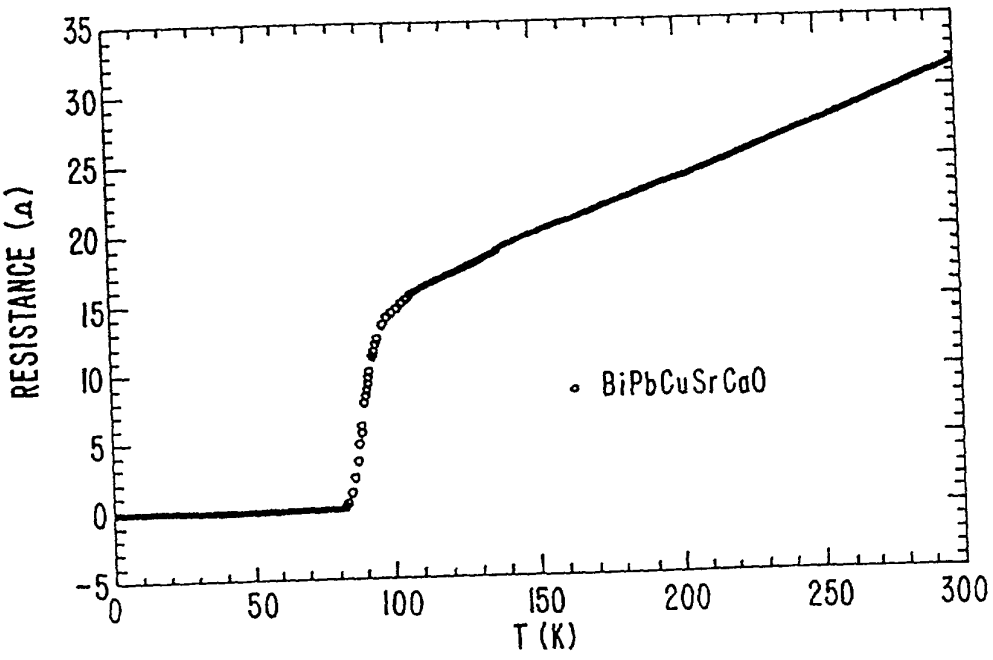

FIG. 10B.